

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	32694	370,229,230,300,302,304,326,329,330,343,345,390,431,432,433,436,445,450,454,459,468,470,471,474,478,482,492,498,506,507,509,518,536,389.cds.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/03 14:30
SI28	2	preamble same header same (data control\$4) same repeat\$3 same parallel	US-PGPUB; USPAT	OR	ON	2009/08/31 15:04
SI29	82	preamble same header same parallel	US-PGPUB; USPAT	OR	ON	2009/08/31 15:05
SI30	86	preamble with header same parallel	US-PGPUB; USPAT	OR	ON	2009/08/31 15:06
SI31	18	preamble with header with parallel	US-PGPUB; USPAT	OR	ON	2009/08/31 15:06
SI32	89	destination with synchr\$8 with parallel	US-PGPUB; USPAT	OR	ON	2009/08/31 15:31
SI33	7	destination with synchr\$8 with parallel and (probe beacon ping)	US-PGPUB; USPAT	OR	ON	2009/08/31 15:31
SI34	20	((synchroniz\$5 adj bit) preamble) with (header destination) with parallel	US-PGPUB; USPAT	OR	ON	2009/08/31 15:33
SI35	324644	group\$3 with channels with increas\$3 bandwidth	US-PGPUB; USPAT	OR	ON	2009/09/01 09:47
SI36	83	group\$3 with channels with increas\$3 with bandwidth	US-PGPUB; USPAT	OR	ON	2009/09/01 09:48
SI37	2	SI36 and header and preamble and data and parallel	US-PGPUB; USPAT	OR	ON	2009/09/01 09:48
SI38	99	group\$3 with channels with (increas\$3 optimiz\$5) with bandwidth	US-PGPUB; USPAT	OR	ON	2009/09/01 09:49
SI39	2	SI38 and header and preamble and data and parallel	US-PGPUB; USPAT	OR	ON	2009/09/01 09:50
SI40	7678	channels with (increas\$3 optimiz\$5) with bandwidth	US-PGPUB; USPAT	OR	ON	2009/09/01 09:50
SI41	20	((synchroniz\$5 adj bit) preamble) with (header destination) with parallel	US-PGPUB; USPAT	OR	ON	2009/09/01 09:50
SI42	1	SI40 and SI41	US-PGPUB; USPAT	OR	ON	2009/09/01 09:50
SI43	2	((synchroniz\$5 adj bit) preamble) with (header destination) with parallel same repeat\$3	US-PGPUB; USPAT	OR	ON	2009/09/01 09:55
SI44	1	header with preamble with repeat\$3 with parallel	US-PGPUB; USPAT	OR	ON	2009/09/01 10:07
SI45	1	header with preamble same repeat\$3 with parallel	US-PGPUB; USPAT	OR	ON	2009/09/01 10:08
SI46	3	header with synchroniz\$7 same repeat\$3 with parallel	US-PGPUB; USPAT	OR	ON	2009/09/01 10:08
SI47	1	header with synchroniz\$7 with repeat\$3 with parallel	US-PGPUB; USPAT	OR	ON	2009/09/01 10:08
SI48	272	(control adj (data information)) with repeat\$3 with channels	US-PGPUB; USPAT	OR	ON	2009/09/01 10:36
SI49	89	(control adj (data information)) with repeat\$3 near4 channels	US-PGPUB; USPAT	OR	ON	2009/09/01 10:37
SI50	453	parallel with repeat\$3 with channels	US-PGPUB; USPAT	OR	ON	2009/09/01 10:43
SI51	1	SI50 same header same preamble	US-PGPUB; USPAT	OR	ON	2009/09/01 10:43
SI52	0	SI50 same header same synchroniz\$7	US-PGPUB; USPAT	OR	ON	2009/09/01 10:43
SI53	2	SI50 same address same synchroniz\$7	US-PGPUB; USPAT	OR	ON	2009/09/01 10:43
SI54	38	rts and cts and edcf and dcf and hcf	US-PGPUB; USPAT	OR	OFF	2009/09/02 12:05
SI55	22	SI54 and (repeat\$3 copy copied copies copying) and (parallel alongside lateral\$3 equal correspond\$3)	US-PGPUB; USPAT	OR	OFF	2009/09/02 12:07
SI56	11708	repeat\$3 with parallel	US-PGPUB; USPAT	OR	OFF	2009/09/02 12:24
SI57	628	SI56 same (frame packet message header preamble)	US-PGPUB; USPAT	OR	OFF	2009/09/02 12:25
SI58	1	SI57 and (rts same cts same ack)	US-PGPUB; USPAT	OR	OFF	2009/09/02 12:25
SI59	4	SI57 and (rts and cts and ack)	US-PGPUB; USPAT	OR	OFF	2009/09/02 12:26
SI60	638	repeat\$3 with parallel with (channel path)	US-PGPUB; USPAT	OR	OFF	2009/09/02 12:26
SI61	56	SI60 same (frame packet message header preamble)	US-PGPUB; USPAT	OR	OFF	2009/09/02 12:26
SI62	3	SI61 and access\$3 near2 medium	US-PGPUB; USPAT	OR	OFF	2009/09/02 12:27
SI63	1	repeat\$3 with parallel with message with channel	US-PGPUB; USPAT	OR	OFF	2009/09/02 12:35
SI64	23	wpo and "82550"	US-PGPUB; USPAT	OR	OFF	2009/09/02 12:38
SI65	0	wipo and "82550"	US-PGPUB; USPAT	OR	OFF	2009/09/02 12:38
SI66	0	wipo and "82550"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/02 12:38
SI67	1	2002-240291.NPAIN	DERWENT	OR	ON	2009/09/02 12:38
SI68	153	duplicat\$3 with parallel with channel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/02 13:14
SI69	8	duplicat\$3 with parallel with channel with (header preamble message frame packet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/02 13:15
SI70	12	duplicat\$3 with parallel with channel with (header preamble message frame packet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/02 13:15
SI71	39	(duplicat\$3 reiterat\$3 reproduc\$3) with parallel with channel with (header preamble message frame packet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/02 13:17
SI72	5914	(cts rts ack data) with (repeat\$3 duplicat\$3) with channel	US-PGPUB; USPAT	OR	ON	2009/09/02 15:14

S173	372	{cts rts ack} with (repeat\$3 duplicat\$3) with channel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/02 15:14
S174	3	{S173 same parallel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/02 15:15
S175	91	{S173 and parallel with channel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/02 15:15
S176	5091	{cts rts ack message packet frame} with (repeat\$3 duplicat\$3 reiterat\$3 iterat\$3) with channel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/02 15:20
S177	63	{cts rts ack message packet frame} with (repeat\$3 duplicat\$3 reiterat\$3 iterat\$3) with (channel sub\$carrier frequenc\$3) with parallel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/02 15:21
S178	198	{cts rts ack message packet frame} with (repeat\$3 duplicat\$3 reiterat\$3 iterat\$3) with (channel sub\$carrier frequenc\$3) with (parallel simultaneous\$3)	{US-PGPUB; USPAT	{OR	{ON	{2009/09/02 15:22
S179	198	{cts rts ack message packet frame} with (repeat\$3 duplicat\$3 reiterat\$3 iterat\$3) with (channel sub\$carrier frequenc\$3) with (parallel simultaneous\$3)	{US-PGPUB; USPAT	{OR	{ON	{2009/09/02 15:22
S180	198	{cts rts ack message packet frame} with (repeat\$3 duplicat\$3 reiterat\$3 iterat\$3) with (channel sub\$carrier frequenc\$3 sub\$bands) with (parallel simultaneous\$3)	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 07:52
S181	58	{S180 and (cts rts ack nack)	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 07:55
S182	30	{ack with repeat\$3 with channel same (wireless "802.11")	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 08:26
S183	30	{ack with repeat\$3 with channel and (wireless "802.11")	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 08:26
S184	186	{ack with repeat\$3 with channel and (wireless "802.11")	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 08:26
S185	3	{ack with repeat\$3 with channel and (wireless "802.11") and multi-channel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 08:26
S186	4	{ack with repeat\$3 with channel and (wireless "802.11") and multi\$channel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 08:27
S187	30	{ack with duplicat\$4 with channel and (wireless "802.11") and multi\$channel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 08:28
S188	30	{nack with duplicat\$4 with channel and (wireless "802.11") and multi\$channel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 08:28
S189	30	{ack with duplicat\$4 with channel and (wireless "802.11") and multi\$channel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 08:28
S190	229	{message with repeat\$3 with channel and (wireless "802.11") and multi\$channel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 08:29
S191	30	{message with repeat\$3 with channel same (ack nack dack) and (wireless "802.11") and multi\$channel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 08:29
S192	30	{message with repeat\$3 with channel same (ack nack dack)) and (wireless "802.11") and multi\$channel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 08:30
S193	40	{repeat\$3 with channel same (ack nack dack)) and (wireless "802.11") and multi\$channel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 08:30
S194	27	{beacon with parallel with channel	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 12:27
S195	21	{S194 and (hybrid point)	{US-PGPUB; USPAT	{OR	{ON	{2009/09/03 12:27

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